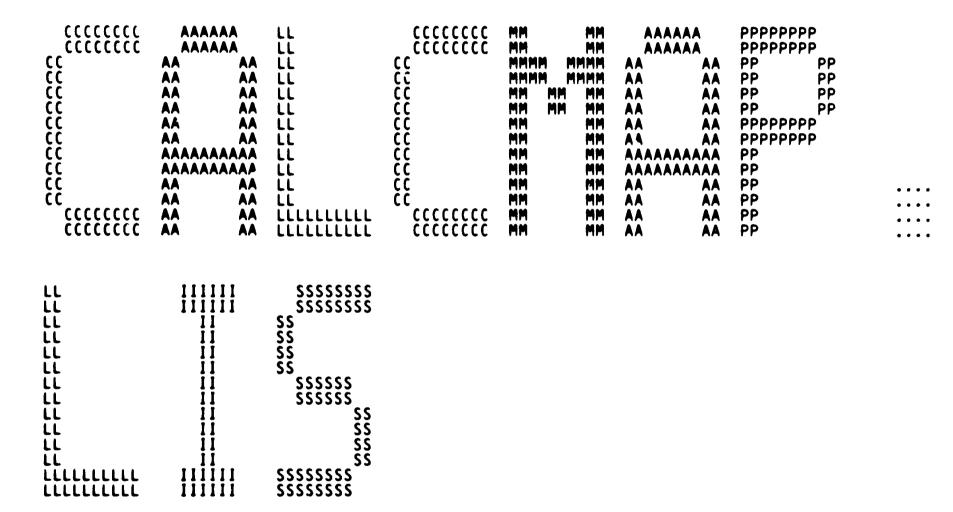
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AUTHOR BRIAN PORTER

CREATION DATE 18-SEP-1979

functional description:

This module returns the which map register is selected by a device.

Modified by:

v02-001 BP0001 Brian Porter, 22-JUL-1981 Added second entry point.

subroutine calc_map (lun,bit_number,register1,register2)

byte lun

byte bit_number

integer*4 register1

integer*4 register2

integer*4 map_number

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return

end

VAX-11 FORTRAN V3.4-56
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VAX-11 FORTRAN V3.4-56 Page 3 DISK\$VMSMASTER:[ERF.SRC]CALCMAP.FOR;1

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PROGRAM SECTIONS

Name Bytes Attributes

O \$CODE

1 \$PDATA

281 PIC CON REL LCL SHR EXE RD NOWRT LONG
96 PIC CON REL LCL SHR NOEXE RD NOWRT LONG
2 \$LOCAL

132 PIC CON REL LCL NOSHR NOEXE RD WRT LONG

Total Space Allocated 509

ENTRY POINTS

Address Type Name Address Type Name

VARIABLES

Address Type Name Address Type Name Address Type Name Address Type Name

2-00000004a L*1 BIT_NUMBER 2-00000000 I*4 FIELD AP-00000004a L*1 LUN AP-00000010a I*4 MAP_NUMBER 2-00000008a I*4 REGISTER1 2-0000000Ca I*4 REGISTER2

LABELS

Address Label Address Label

1-0000004B 5' 1-00000052 10'

FUNCTIONS AND SUBROUTINES REFERENCED

Type Name Type Name Type Name Type Name

1*4 COMPRESS4 I*4 LIBSEXTZV LIBSINSV LINCHK

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COMMAND QUALIFIERS

FORTRAN /LIS=LIS\$:CALCMAP/OBJ=OBJ\$:CALCMAP MSRC\$:CALCMAP

/CHECK=(NOBOUNDS,OVERFLOW,NOUNDERFLOW)
/DEBUG=(NOSYMBOLS,TRACEBACK)
/STANDARD=(NOSYNTAX,NOSOURCE_FORM)
/SHOW=(NOPREPROCESSOR,NOINCLODE,MAP)
/F77 /NOG_FLOATING /14 /OPTIMIZE /WARNINGS /NOD_LINES /NOCROSS_REFERENCE /NOMACHINE_CODE /CONTINUATIONS=19

COMPILATION STATISTICS

Run Time: 1.27 seconds Elapsed Time: 4.82 seconds Page Faults: 107 Dynamic Memory: 169 pages 0147 AH-BT13A-SE VAX/VMS V4.0

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